LEACHATE COLLECTION WELLS OM&M MONITORING AND BAILING DATA SHEET WASTE DISPOSAL, INC. SUPERFUND SITE

DATE:

September 13, 2007

TECHNICIAN NAME: Refugio D. Externer-

TECHNICIAN SIGNATURE

WELL AFTER WELL CONSTRUCT- ID ED [TOTAL DEPTH]	WELL M AFTER BO CONSTRUCT-	MEASURED BOTTOM OF WELL	TTOM OF TIME		DEPTH TO LIQUID (ft)					HEIGHT OF LIQUID COLUMN (ft)		VOLUME OF LIQUID	COMMENTS	
	[TOTAL DEPTH] (ft) St	Start Finish	Start 1st 2nd 3rd		Finish 1st 2nd 3 rd		Start	Finish	REMOVED (gallons)	COMMENTS				
	(ft)				Rdg.	Rdg.	Rdg.	Rdg.	Rdg.	Rdg.				
LC-1	22.25	22.25	0320	0328	20.05	20.05	20.05	21.75	21.75	21-75	•			
LC-2	21.90	21-90	0340	D3#3	13.35	13.35	13.35	21-15	21.15	21.15				
LC-3	22.20													
LC-4	21.90	21.90	0402	0414	13.48	13.48	13-48	20.95	20.95	20.95				

W:\InterimOpMain+Mon\LeachateCollectionWells\WorkPlan+FieldForms\February2007\Feb107LC-WellsM&B(YF1).doc



LEACHATE COLLECTION WELLS OM&M INSPECTION SHEET WASTE DISPOSAL, INC. SUPERFUND SITE

INSPECTOR'S NAME	INSPECTOR'S SIGNATURE	INSPECTION TIME	INSPECTION DATE		
Petigin D. Extremes.	MA		September 13, 2007		

ITTEN OF DOTTENTIAL CONGERNA		CONDITIONS	OBSERVED		COM CENTRO	CHECK (√)	
ITEM OF POTENTIAL CONCERN	WELL ID LC-1	WELL ID LC-2	WELL ID LC-3	WELL ID LC-4	COMMENTS	BELOW WHEN COMPLETED	
Wellhead (well box, cover, gasket, concrete)	oh	ok	oh	or		N//	
Well Casing and Cap/Plug	ok	oh	oh	de		1/1/	
Liquid Present in Well Box	oh	ok		eh		11/	
Other:							
Other:							
Other:							

W:\interimOpMain+Mon\LeachateCollectionWells\WorkPlan+FieldForms\February2007\Feb507LC-Wellsinspection(YF).doc



DAILY FIELD REPORT								
JOB NAME: WASTE DISPOSAL, INC. (WDI)	PROJECT NUMBER: 125154/00	DATE: 09/13/2007						
LOCATION: Santa Fe Springs, California	WEATHER:		DAY: Thursday					
OM&M CONTRACTOR: TRC	FOREMAN:							
FIELD TECHNICIAN: Pefuly D. G. Jemb. SUMMARY OF OPERATIONSWORK PERFORM	INSPECTION/TESTING OF: LEACHATE MONITORING/CONTROL SYSTEM							
Summary of OPERATIONSWORK PERFORMED:: Arrived at WDT: throad of pot Started gaugus and Yland Bailing Product From wells. Franked. Cleaned will hids More around wolf for damage on Searce. Cleaned Around WDT: Drave Such to shap:								
	The state of the s		TRC er-Focused Solutions					

Specific System Data and Observations are Included on "OM&M Inspection Sheets" and "OM&M Monitoring and Bailing Data Sheets"

DAILY FIELD REPORT
WASTE DISPOSAL, INC
SANTA FE SPRINGS, CALIFORNIA

TRC

FIGURE J.1